



National Weather Service

Storm Data and Unusual Weather Phenomena



November 1997

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Killed	Number of Persons Injured	Estimated Damage Property	Crops	Character of Storm
----------	------	----------------------------	---------------------------	--------------------------	--------	---------------------------------	---------------------------------	-------	--------------------

MICHIGAN, East

MIZ055-063

Sanilac - St. Clair

15 1100EST
16 0240EST

0 0

Heavy Snow

Low pressure tracked from Iowa early on the 15th, across the Michigan, Ohio, and Indiana borders, to Lake Ontario early on the morning of the 16th. Light snow fell across southern lower Michigan with snow fall accumulations of 1 to 4 inches. However, cold north and northeast winds off of the relatively warmer waters of Lake Huron enhanced the snowfall amounts in eastern Sanilac and northeast St. Clair counties where accumulations were generally 4 to 8 inches. Port Sanilac received 8 inches of snowfall, but Sheriff Departments reported localized areas of eastern Sanilac county received up to 12 inches.